AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph on page 7, lines 4-9 with the following:

According to the application method for medical treatment system, in a sixth operation in which said input means is moved to draw an [[ark] arc beginning at a particular point on an image displayed at a particular position on a screen by said display means, said input/display device rotates said image according to a length and a direction of said arc and then displays said image.

Please replace the paragraph on page 9, lines 10-13 with the following:

In the system it is preferred that the medical treatment support system wherein the storage is substantially all stored after depression of a Lock button or an operation to explicitly close a medical report.

Please replace the paragraph on page 10, lines 21-25 with the following:

And the system is used preferably that the input means is moved to draw an [[ark] arc beginning at a particular point on an image displayed at a particular position on a screen by said display means, said input/display device rotates said image according to a length and a direction of said arc and then displays said image.

Please replace the paragraph on page 13, lines 22-27 with the following:

And the program is contained preferably that the input means is moved to draw an [[ark] arc beginning at a particular point on an image displayed at a particular position on a

screen by said display means, said image is rotated according to a length and a direction of said arc and then said image thus rotated is displayed on said input/display device.

Please replace the paragraph on page 17, lines 20-26 with the following:

The input/display device 2 is a liquid-crystal pen-tablet unit or the like in which an input device 2a and a display 2b are integrally combined with each other as shown in Fig. 2. The input device 2a is a pen-tablet pointer constructed in the form of a pen. The operator can input characters and indications of operation by directly touching a surface of the thin type display 2b such as a liquid-crystal display [[8b]] or PDP (plasma display panel) using the input device [[8a]] 2a.

Please replace the paragraph on page 18, lines 5-8 with the following:

Fig. 3 shows a data management state of a storage used in the first embodiment in accordance with the present invention. The storage of Fig. 3 includes storage units ~~11, 12, 13, and 14~~ hierarchically ordered ~~in this sequence~~.

Please replace the paragraph on page 18, lines 9-12 with the following:

The storage units ~~11, 12, and 13~~ control a sheet 11, a group 12, and a segment 13, respectively. The sheet 11, the group 12, and the segment 13 are structurally controlled and stored and can be therefore copied and transferred data, files, applications or the like.

Please replace the paragraph on page 18, lines 13-16 with the following:

[[The]] Each segment [[13]] is controlled by [[the]] a storage unit [[13]] and controls each element 14 in a segment corresponding to the storage unit [[14]]. Each element 14 is used to search an intra-data-identifier code according to display information (input contents) and a data identifier.

Please replace the paragraph on page 19, lines 18-30 with the following:

The data saving in the database in step A8 is conducted to save information regarding medical treatment in the form of data in an integrated manner. The explicit saving operation includes the depression of a Lock button 200 and an operation to explicitly close a medical report (information of medical treatment for the pertinent patient) after the medical treatment. As a result, the input data of the pertinent group is saved and/or data inputted during the medical treatment of the patient is saved. For a group displayed according to the data saved in the database, an unchangeable state is explicitly indicated. The explicit indication of the unchangeable state is indicated, for example, by a tag representing the Lock button 200 in a depressed state at a lower-right corner or an upper-right corner of the group, by a shaded area, or by a color.

Please replace the paragraph beginning on page 20, line 28 and ending on page 21, line 1 with the following:

The sheet 11, the group 12, the segment 13, and an element 14 respectively correspond to [[the]] their respective storage units ~~11, 12, 13, and 14 of Fig. 2~~. Input strokes

in vector notation and identifier information are stored and hence a desired input operation can be conducted by hand.

Please replace the paragraph on page 21, lines 12-29 with the following:

When a pen-input operation starts, a sheet 11 ~~corresponding to the storage unit 11~~ is automatically generated and then a sheet label 51 is automatically added thereto. The sheet label 51 includes at least a date. For an outpatient, the sheets are generated as many as the outpatient visits the hospital or clinic. The label is automatically added to each sheet. For an inpatient, a desired number of sheets are generated while the inpatient is staying in the hospital. The label is automatically added to each sheet. On each sheet thus generated for each medical treatment as above, the contents of medical treatment are described. That is, the sheet has a function similar to a sheet of paper and hence can be treated in almost the same manner as for the ordinary sheet of paper. When changing the sheet, the operator uses operation A to successively refer to information in the past. That is, the operator does not select an item such as a date from a menu at a fixed position on the screen. Operation A is specifically conducted as follows. The operator pushes the pen onto a sheet label and slides the pen to successively display the past medical reports as if the operator turns pages of a book.

Please replace the paragraph beginning on page 21, line 30 and ending on page 22, line 10 with the following:

Additionally, when a pen-input operation is conducted on each sheet, a group 12 ~~corresponding to the storage unit 12~~ is automatically generated. A group label 52 is automatically added thereto as shown in Fig. 5. The group label 52 constitutes in addition to at least an operation time. Information of respective groups is divided into several segments in be controlled by a segment 13 which is part of [[the]] a storage unit [[12]]. When operation E for the segment division is activated, a segment is automatically divided by drawing a horizontal line as shown in Fig. 5, and a segment label 53 is automatically attached (added). The contents of the segment label 53 are determined by a group identifier of a group specified in advance.

Please replace the paragraph on page 22, lines 11-17 with the following:

For example, a segment label 53 to be automatically added by operation E is "P (Pharmaceuticals)". When a pen-input operation is started and a group 12 ~~corresponding to the storage unit 12~~ is generated, group identification is automatically conducted for input of "S, O, A, P". In a group of identification of the "S, O, A, P" input, label "S", "O", "A", and "P" are automatically attached beginning at a highest row. Label "P" is automatically displayed for a fourth segment.